



**VASAVI COLLEGE OF ENGINEERING (A): HYDERABAD**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**Faculty Feedback**

**On**

**Curriculum aspects & Action Taken Report**

**Academic Year: 2022-23**

S.No.	Feedback by	Suggestion Given	Action Taken
1.	Mr.V.Krishna mohan	Non linear wave shaping to be included in ELECTRONIC DEVICES(III SEM) course	Included in Unit-3 of the course
2.	Ms.G.R.Padmini	<b>Electronic Circuits:</b> Complete BJTs are replaced by MOSFETs. ii) <b>Electronic Circuits lab:</b> Simulation of Analog Circuit experiments using Cadence to be included as per future technology requirement	Changes incorporated in the syllabus of Electronic Circuits theory and Lab courses in AY 2023-24
3.	Dr.K.Veera Swamy	<b>Voice and Data Networks:</b> 3G, 4G AND 5G communication technologies are required for latest industry technology applications	Included in 4 <sup>th</sup> unit of VDN course syllabus
4.	Dr.K.Veera Swamy	IVPML: CNN implementation	CNN based applications are introduced in Unit -5 of the course
5.	Dr.K.Veera Swamy	<b>DIVP:</b> Image enhancement tools are required.	Basic Intensity Transformation functions, Spatial Filtering Techniques are included in unit-3 of DIVP course
6	Dr.Srilakshmi	Advanced Simulation software based experiments to be included <b>Microwave Engineering Lab.</b>	Design and analysis of Microstrip filter using ADS and Measurement of S-parameters using vector network analyser is also included in the syllabus.
7	Dr.D.M.K.Chaitanya	Concepts on EMI/EMC to be included in <b>Antennas and Wave Propagation</b> (Vth sem)	Included in the Vth Unit of AWP course in 5 <sup>th</sup> semester
8	Faculty, Department of ECE	GUI Programming to design and Test Electronic Applications	Skill Development course-iv: Technical Skills-1 : New Course introduced.

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**VASAVI COLLEGE OF ENGINEERING (A): HYDERABAD**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**Alumni Feedback and Action Taken Report**

**ACADEMIC YEAR 2022-23**

S. No	Feedback on	Alumni name	Suggestion given	Action Taken																																			
I.	Curriculum Aspects	Venuru Kalyan, Year of passing 2009	Advanced technologies are to be incorporated in laboratories	<ul style="list-style-type: none"> <li>Cadence tools are introduced in Electronic devices lab for III semester ECE students.</li> <li>In Electronics circuits laboratory experiments using cadence tools are included in second cycle</li> </ul>																																			
		Prudhvi, Valuka Solutions	More number of VLSI based text books/reference are required	New books on VLSI course are procured and are made available in the central library.																																			
		Shakeer, year of passing 2020	Interaction with Industry people is useful for higher studies and placement	<table border="1"> <thead> <tr> <th>S. no</th> <th>Name of the Alumni/Year of Passing</th> <th>Designation</th> <th>Topic</th> <th>Date</th> <th>Target students</th> <th>No. of students attended</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Mr V Rahul, 2023</td> <td>Pega systems Hyderabad</td> <td>Career Guidance</td> <td>23.09.2023 2.20 -3.20 PM</td> <td>III sem ECE-B students</td> <td>43</td> </tr> <tr> <td>2</td> <td>Mr K Manohar, 2023</td> <td>NCR, Hyderabad</td> <td>"Prerequisites for Job preparation"</td> <td>7.10.2023 1.20 PM to 2.20 PM</td> <td>BE III SEM ECE -C Students</td> <td>45</td> </tr> <tr> <td>3</td> <td>Mr C Neeraj kumar, 2022</td> <td>Application engineer, silicon labs</td> <td>Negative feedback in Electronic circuits.</td> <td>11.11.2023 1.20 p.m. to 3.20 p.m.</td> <td>B.E. III sem ECE students</td> <td>86</td> </tr> <tr> <td>4</td> <td>The Alumni meet 2022</td> <td>Annual Meet: Alumni shared their professional experience with</td> <td>"Reflections 2k23"</td> <td>16.12.2023</td> <td>ECE students</td> <td>32</td> </tr> </tbody> </table>	S. no	Name of the Alumni/Year of Passing	Designation	Topic	Date	Target students	No. of students attended	1	Mr V Rahul, 2023	Pega systems Hyderabad	Career Guidance	23.09.2023 2.20 -3.20 PM	III sem ECE-B students	43	2	Mr K Manohar, 2023	NCR, Hyderabad	"Prerequisites for Job preparation"	7.10.2023 1.20 PM to 2.20 PM	BE III SEM ECE -C Students	45	3	Mr C Neeraj kumar, 2022	Application engineer, silicon labs	Negative feedback in Electronic circuits.	11.11.2023 1.20 p.m. to 3.20 p.m.	B.E. III sem ECE students	86	4	The Alumni meet 2022	Annual Meet: Alumni shared their professional experience with	"Reflections 2k23"	16.12.2023	ECE students	32
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II.	Facilities in the Department	Tarun Reddy D, software Engineer, LTI Mind tree, 2022 passed out batch	Drinking water facility to be improved	Three RO plants are available in the campus. One more new RO plant is under construction in the year 2023-24																																			

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**VASAVI COLLEGE OF ENGINEERING (A): HYDERABAD**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**Parent Survey and Action Taken Report**

**ACADEMIC YEAR 2022-23**

S.No.		Parent Name	Suggestion/Feed back	Action taken Report
I	Suggestion about the Curriculum	A.Chandra Mouli P/o A.Deepthi 1602-22-735-140	Adoption of New technologies in Curriculum: Technical skill set to be improved and provide IOT related components for students projects.	Technical skills course are revised and new course on GUI testing is included.  IOT components are made available in research lab
II	Other Suggestions	Sri,.P.Suddala Raju P/o Paili Pavan Teja 1602-22-735-158	Sports: Students should participate in tournaments	Internal tournaments are organized i. Jan 28 <sup>th</sup> to 29 <sup>th</sup> 2023: students participated in various tournaments conducted by Osmania ornaments ii. March 15 <sup>th</sup> – 30 <sup>th</sup> 2023: Cricket matches conducted in under Vasavi Premium league by the Vasavi College of Engineering iii. Nov 15 th 2023: Table tennies, volley ball, basket ball tournaments conducted for girl students
		2. Syed Hussain Basha P/o of Syed Mohsin 1602-22-735-182	Extra care required for weak student in the subjects like programming and complex engineering subjects	Remedial classes conducted from i. 18 <sup>th</sup> Jan 2023 to 25 <sup>th</sup> Jan 2023 ii. 23 <sup>rd</sup> to 30 <sup>th</sup> Dec 2023 iii. 2 <sup>nd</sup> Feb to 9 <sup>th</sup> Feb 2024
		3. M.Malleshayam P/o. M.Ramcharan 1602-22-735-045	Interaction with senior students to be improved	Special sessions are conducted with direct seniors to discuss about project ideas and implementations.  Project Expo conducted by 2 <sup>nd</sup> B.E students

  
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